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CORRIGENDUM

Corrigendum to "The DNA-Binding Domain of Human PARP-1 Interacts with DNA Single-Strand Breaks as a Monomer through Its Second Zinc Finger" [*J. Mol. Biol.* 407 (2011) 149–170]

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The authors regret that there is an typographical error in the DNA sequence shown in Fig. 1b and the graphical abstract of this paper: The G and C bases of the right-hand tetraloop as drawn (positions 32 and 35) should be transposed; the correct sequence of this loop is C32-T33-T34-G35-. Please note that the sequences shown in Supplementary Table 3 do not suffer this error, and are correct.

Also, in Table 1 of the main paper the average atomic rms deviation from the average structure for the backbone atoms (N, Ca, C) of PARP-1 finger 1 (residues 7-93) should be 0.48 ± 0.11Å (rather than 0.50 ± 0.12Å).

The corrected Fig. 1 and Graphical Abstract appear on next page.

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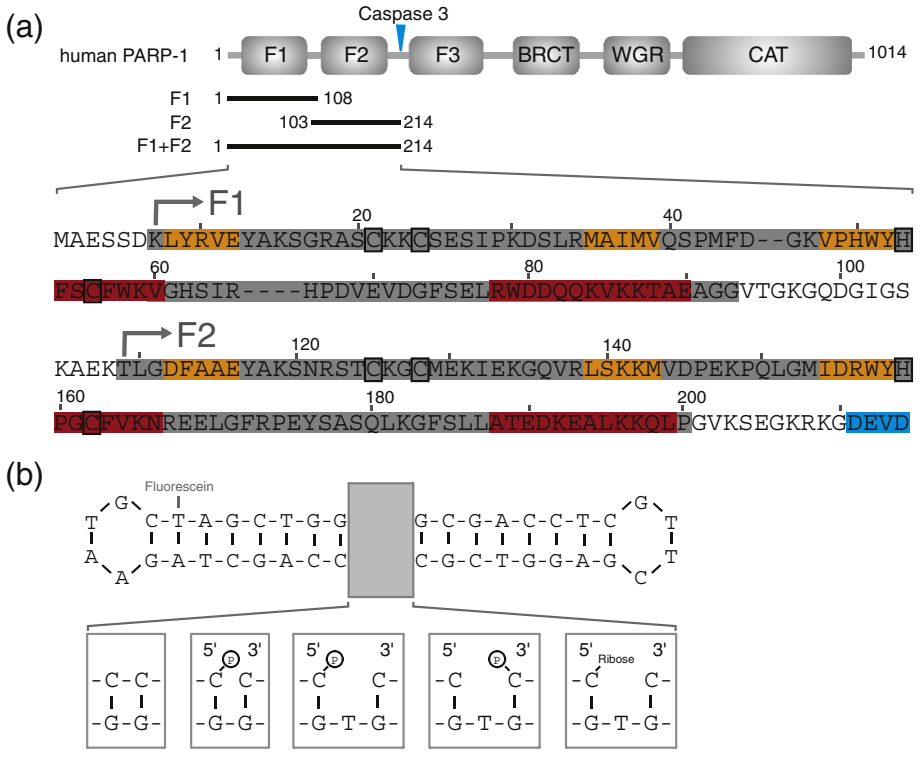
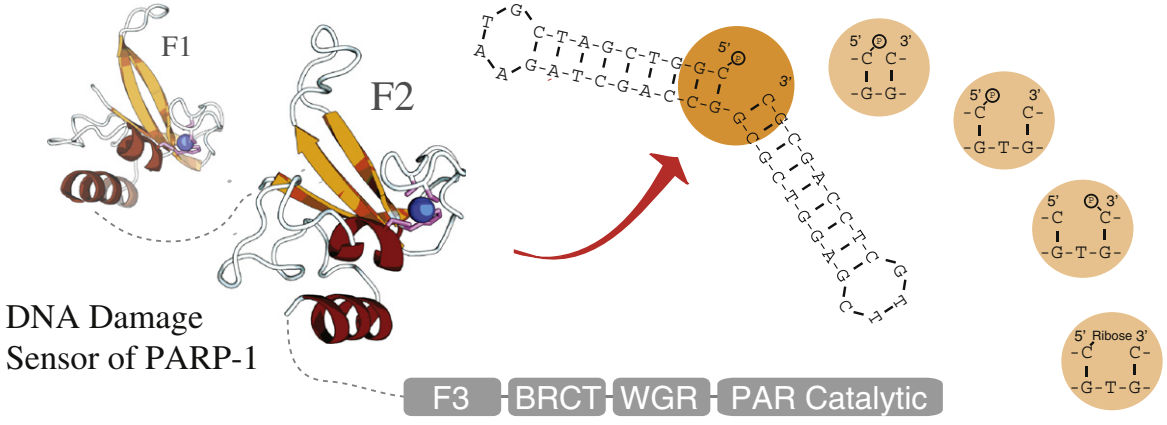


Fig. 1



Graphical Abstract